PATENT ABSTRACTS OF JAPAN

(11)Publication number:

11-246349

(43) Date of publication of application: 14.09.1999

(51)Int.CI.

A61K 7/00 C11D

C11D

C11D

C11D 10/02

(21)Application number: 10-355183

(71)Applicant: L'OREAL SA

(22)Date of filing:

14.12.1998

(72)Inventor: JACQUIER ISABELLE

(30)Priority

Priority number: 97 9715860

Priority date: 15.12.1997

Priority country: FR

(54) COSMETIC AND/OR DERMATOLOGICAL POWDER COMPOSITION BASED ON ASCORBIC **ACID**

(57)Abstract:

PROBLEM TO BE SOLVED: To obtain the subject composition capable of be stored for a several years before use and developing good foaming property when used and comfortably using to the skin by including fine-powder-like ascorbic acid, starch and an anionic surfactant. SOLUTION: This composition comprises (A) fine powder-like ascorbic acid, (B) starch and (C) at least one anionic surfactant. Furthermore, the composition has powdery form (e.g. a form of finely divided solid particles having 50-600 µm average particle size). The component A is preferably contained in an amount of 0.1-20 wt.% based on total weight of the composition. The component B is a modified starch, especially crosslinked starch crosslinked with octenyl succinic anhydride and is preferably contained in an amount of 10-90 wt.% based on total weight of the composition. The component C includes preferably a salt (especially preferably alkaline salt) of a compound such as alkylsulfate. The composition can be expected to use for cleansing and/or treating the face and the body skin.

LEGAL STATUS

[Date of request for examination]

14.12.1998

[Date of sending the examiner's decision of

rejection

[Kind of final disposal of application other than

the examiner's decision of rejection or application converted registration]

[Date of final disposal for application]

[Patent number]

3167687

[Date of registration]

09.03.2001

[Num ber of appeal against examiner's decision of rejection]

[Date of requesting appeal against examiner's decision of rejection]

[Date of extinction of right]

Copyright (C); 1998,2003 Japan Patent Office